

EXHIBIT L

7/20/2007

Callaway Golf Company v. Acushnet Company

William Risen

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1 IN THE UNITED STATES DISTRICT COURT
2 DISTRICT OF DELAWARE

3
4 CALLAWAY GOLF COMPANY,

5 Plaintiff,

6 vs.

Civil Action No.
06-91 (SLR)

7 ACUSHNET COMPANY,

8 Defendant.

9
10 Boston, Massachusetts
11 Friday, July 20, 2007
12 Volume I of II

13 Videotaped Deposition of
14 WILLIAM M. RISEN, JR., Ph.D.

15 The witness was called for examination by
16 counsel for the Defendant, pursuant to notice,
17 commencing at 9:41 a.m. at the Law Offices of Fish &
18 Richardson, P.C., 25 Franklin Street, Boston,
19 Massachusetts, before Kimberly A. Smith, Certified
20 Realtime Reporter, Registered Diplomate Reporter, and
21 Notary Public for the Commonwealth of Massachusetts,
22 when were present on behalf of the respective
23 parties:

24 DIGITAL EVIDENCE GROUP

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1 by some other methods that I'm not aware of.

2 Q. You're not aware of any method to take the
3 flex modulus of a curved surface of a golf ball,
4 right?

5 A. That's correct.

6 Q. And --

7 A. I should add without taking it off of the
8 ball.

9 Q. And forming it into --

10 A. That's right. On the ball itself. Well,
11 if I were to form it into something else, it would be
12 a different material. But --

13 Q. I guess the --

14 A. -- on the ball, no.

15 Q. So the question is, you're not aware of any
16 way to take a flex modulus measurement on the ball of
17 the cover layer?

18 A. I'm not aware of an established method for
19 doing that, is really my answer. I know all kinds of
20 research that are going on that would relate various
21 kinds of measurement probes, but I don't think any of
22 them constitutes an established method of measurement.

23 Q. Now, your best reading of that phrase,
24 "said outer cover layer having a modulus in the range
25 of about 1,000 to about 30,000 psi," would mean that